Joplin JUNIOR COLLEGE

OFFICE OF THE REGISTRAR

BULLETIN OF INFORMATION 1938-1939

OFFICE OF THE REGISTRAE

JOPLIN, MISSOURI

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FACULTY 1938-1939

E. A. Elliott Superintendent
Teachers College Warrensburg. University of Kansas, B. S., A. B., A. M.
H. E. Blaine Dean
Drury, A. B.—University of Chicago, A. M.
Ada Coffey English
University of Missouri, A. B., A. M.
Armel Dyer English and Speech
University of Missouri, A. B., A. M.
Eugene A. Henning Spanish
University of Missouri, B. S., A. M.
Lillian Baker French and German
University of Missouri, A. B., A. M.
Walter L. Asling Physics and Mathematics
Teachers College, Cape Girardeau, B. S. University of Missouri, A. M.
Martha Ann McCormick Mathematics
University of Chicago, Ph. B., A. M.
C. J. Sommerville Chemistry
University of Kansas, B. S., M. S.
Edna Drummond Zoology and Botany
George Peabody College, B. S., A. M.
Ermie Marsh Whitfield Education
Teachers College, Warrensburg, B. S. University of Missouri, A. M.
Edwin McReynolds History and Sociology
University of Oklahoma, A. B., A. M.
H. C. Chamberlain Economics and Accounting
Rolla School of Mines, B. S. University of Missouri, A. M.
Vera Margaret Steininger Stenography and Typing
University of Kansas, A. B.
Columbia University (N. Y.), A. M.
Paul R. Stevick Logic and Philosophy
Southwestern College, A. B. (Winfield, Kansas).
Boston University, S. T. B., S. T. M. State University of Iowa, Ph. D.
T. Frank Coulter Music
Olivet College, A. B.
Wm. N. Collins Physical Training, Coach
University of Missouri, B. S.
To be suppliedPhysical Training
Norman J. Ranum Mechanical Drawing
Teachers College, Warrensburg, B. S. University of Missouri, A. M.
Arthur W. BolesArt
Chicago Art Institute.
C. B. Gatchell Practical Electricity
Oregon State College, B. S. Texas A. & M.—M. S.
Fred JonesAuto Mechanics
A. W. DuanCarpentry

JOPLIN JUNIOR COLLEGE

The Joplin Junior College will open September 6, 1938, in its own building at Fourth and Byers. This building is a substantial, three-story brick building. It has been redecorated and made into a modern college building, adapted to the needs of the college, with fourteen classrooms, three shops, two small music rooms, library, auditorium, gymnasium, and offices. These rooms are commodious, well-lighted, and are newly furnished throughout.

Three large laboratories for Chemistry, Physics, and Biology are provided, together with a lecture room. Three rooms will be used for commercial subjects. A large room and two small rooms provide for group and individual work in Music.

A library of ample room will be supplied with a complete list of standard reference works for all subjects taught and will include many books for general cultural reading, periodicals, dictionaries, and ency-

The building is easily reached from all parts of town and is near bus terminals, making it accessable to those coming from other com-

munities.

The building, while on a small campus, is surrounded by beautiful elm trees that add much in appearance and comfort.

FEES

Laboratory Fee in Science	\$5.00	per	Semester
Library Fee			Semester
Typing Fee			Semester
Home Economics			Semester
Locker Fee	65c refund	clos	e of year

BOOK RENTALS

From 50c to \$1.50 per text per Semester. Laboratory Manuals purchased by student.

Activity Fee	2.50	per	Semester
Non-Resident Tuition	20.00	per	Semester
			Semester
Private Music Lessons—announced later		1	

NOTE-All tuition and fees must be paid before registration may be completed.

ADMISSION

Students are eligible for admission who have completed at least 15 units of work in an accredited four-year high school.

The specific subjects accepted for admission will be the same as are

accepted by the University of Missouri.

Applications for admission should be made to the Dean of the College before August 1. Credential blanks will then be mailed to the candidate. These blanks should be filled out by the high school principal, or the superintendent, and mailed directly to the Dean. will save much delay in registration.

REGISTRATION

All students in attendance are asked to enroll before the close of school each year. This will apply also to seniors in the Joplin Senior High School who intend to enter in the fall. Registration will be completed during the week previous to the opening of school in September and January. Registration weeks for the 1938-39 school year will be August 29 to September 2, 1938 and January 9 to 13, 1939.

AMOUNT OF WORK PERMITTED

Fifteen hours of work per semester is considered a standard course. In the freshman year pupils are not permitted to carry more than sixteen hours. Sophomores may not carry more except by special permission granted by the Dean of the school.

MAJOR—MINOR

It is the practice of the University of Missouri and of many other colleges and universities, to require students to complete for graduation a major of at least 24 hours and a minor of at least 18 hours.

All students who expect to complete their work for a degree in some higher institution of learning, should notify the Dean of their intention before the end of the freshman year and be assigned to particular These advisors will help students to plan their courses so as to meet the special requirements of the particular school which they expect to enter.

REQUIREMENTS FOR GRADUATION

Candidates for graduation from the Joplin Junior College are required to complete 60 credit hours together with 60 honor points.

In the Arts and Science Curriculum are found the courses that are accepted for credit in the first and second year at the University of Missouri, and most of the colleges and universities throughout the

The following are the minimum requirements:

The candidate must have been regularly admitted to the college.

He must complete the following courses: English Composition and Rhetoric—6 hours.

Ten hours in a foreign language in addition to two years in high school. (5 hours if three units in one language are presented for entrance). If less than two years in one foreign language is presented for entrance, 15 hours are required.

Physical Science—5 hours (unless two units are pre-C.

sented for entrance). Biological Science—5 hours (unless two units are presented for entrance).

Social Studies-5 hours. e.

Mathematics-3 hours (unless three units are presented for entrance).

Physical Education. Electives—A sufficient number of hours to complete the 60-hour requirement. These should be selected from those listed under the Arts and Science curriculum.

Suggested curricula may be found below to meet the requirements for pre-law, pre-medicine, pre-engineering, pre-journalism, pre-busi-

ness and public administration.

English Composition and Rhetoric

Terminal two-year curricula are also offered for those who do not seek college credit. Subjects taken in these curricula may or may not be given credit in various colleges, should a student later seek admission.

DEGREES AND DIPLOMAS

A junior college diploma will be granted to all students who have completed 60 hours of college work, and obtained 60 honor points.

A degree of Associate in Arts will be given to those who complete required work for the first two years in college and general cultural

curricula.

In terminal curricula the diploma will be a certificate showing the completion of two years of work required in preparation for definite work in a vocation.

ARTS AND SCIENCE CURRICULUM

FIRST YEAR

3 English Composition and Rhetoric

Hrs.

Hrs.

English Composition and Knetoric		English Composition and Rhetoric	3
Foreign Language—Spanish, French,		Foreign Language—Spanish, French,	
or German	_ 5	or German	
		Later European History or	
Early European History	5	American History	5
College Algebra3 o	r 5	Analytical Geometry	5
Trigonometry		Amarytical Geometry)
General Mathematics	- 3		
Zoology	- 5	Patana	-
Chemistry		Botany	5
Dallie Constinut (Fortuna)	- 2	Chemistry3	or 5
Public Speaking (Extempore)	_ 3	English Masterpieces	2
		Social Problems	
Art		Art	3
Music	_ 3	Music	3
Home Economics	- 3	Home Economics	3
Physical Education	R	Physical Education	R
	Hrs.	YEAR	Hrs.
English Life and Literature		English Life and Literature	
General Physics		English Life and Literature	3
Economics		General Physics	5
Economics Contract Co	- 4	American Government	5
Foreign Language—Spanish, French,	_	Foreign Language-Spanish, French,	
or German	- 5	or German	5
Advanced Composition and Rhetoric		Advanced Composition and Rhetoric	3
Calculus		Calculus	3
Logic		Introduction to Philosophy	
Public Speaking	_ 3	Argumentation	3
		Psychology	3
Qualitative Analysis	- 3	Quantitative Analysis	5
Comparative Anatomy	- 5	Elements of Physiology	5
Home Economics	- 3	Home Economics	3
Music		Music	3
Physical Education			
	R	Physical Education	R

Total hours per semester permitted-16

GENERAL CULTURE CURRICULUM (TERMINAL)

FIRST YEAR

	Hrs.		Hrs.
English Composition	3	English Composition	3
English Masterpieces	2	English Masterpieces	3
Physical Education	R	Physical Education	R
Electives:		Electives:	
Foreign Language	5	Foreign Language	5
Chemistry	5	Chemistry	3
Zoology	5	Botany	5
Furonean History	5	European History	5
Art	3	Art	3
Music		Music	
Public Speaking	3	Argumentation	
Domestic Economy	3	Domestic Economy	3
	SECONE	YEAR	
	Hrs.		Hrs.
English Literature	3	English Literature	3
Physical Education	R	Physical Education	R
Electives:		Electives:	
Economics American History	5	Sociology	5
American History	5	American Government	5
Public Speaking	3	Dramatics	5
Science	5	Science	5
Music	3	Music	3
Art	3	Art	
Household Problems	3	House Decoration	3
Total hour	s permitt	ed per semester—16	

*TERMINAL BUSINESS CURRICULUM FOR THOSE WHO HAVE NO HIGH SCHOOL WORK IN BUSINESS SUBJECTS

FIRST YEAR

	Hrs.		Hrs.
English Composition	3	English Composition	3
Stenography I	5	Stenography II	5
Beginning Typing	3	TypingAccounting	3
Elementary Accounting	5	Accounting	5
Physical Education	R	Physical Education	R
	SECONI	YEAR	
	Hrs.		Hrs.
Advanced Dictation	3	Office Practice	
Economics		Commercial Law	
Typewriting	2	Typewriting	2
English Literature	3	Public Speaking	
Advanced Accounting	3	Advanced Accounting	3
Physical Education	R	Physical Education	R
		iven for college credit.	

Total hours permitted per semester-16

*TERMINAL BUSINESS CURRICULUM FOR THOSE HAVING COMPLETED THE HIGH SCHOOL COMMERCIAL CURRICULUM

	CORRI	COLUM	
	FIRST	YEAR	
English Composition	1 3	English Composition	Hrs.
Accounting	3	Accounting	3
Business Mathematic	3	recounting	3
Public Speaking	2		
rhysical Education .	R	Physical Education	R
	Elect	tives:	
	Shorthand—Dictation	n 3	
	Salesmanship	2	
	Psychology	3 5	
	Advertising	3	
	SECOND		
	**		
Business and Secretar	rial English 2	Business and Secretarial English American Government Business Law Physical Education	Hrs.
Economics	Tai English 5	American Geretarial English	3
Mercantile Organizati	ion and Credits 3	Business Law	5
Business Organization	n 3	Dusiness Law	
Physical Education	R	Physical Education	R
	20000	ices.	Continue of
	Transcription	3	
	Office Prosting	3	
	Accounting	3	
	Accounting Public Speaking Money and Banking	3	
	Money and Banking	5	
* This curriculum is could be so offered.	s not given for colleg	e credit—although many of the s	subjects
	Total hours permitte	d per semester—16	
	SUGGESTED C	TIRRICHILIM	
FOR STUD	ENTS EVDECT	ING TO ENTER SCHOOL	
OF PHE	MESS AND DUD	ING TO ENTER SCHOOL	
OF BUSI	ME22 AND LAR	LIC ADMINISTRATION	
	FIRST	YEAR	
English Composition	1118.	Fa-III C	Hrs.
Chemistry	5	English Composition Physics Trigonometry Foreign Lawrence	3
Mathematics	3	Trigonometry	5
Foreign Language or History Physical Education	European	Toleigh Language of American	
Physical Education	5 D	History	5
2 17) Sicar Education	R	Physical Education	R
	SECOND	YEAR	
	Hrs.		7.7
English Literature	2	English Literature	Hrs.
Economics	5	Economic Geography	3
Public Speaking	3	Economic Geography American Government	5
Accounting Mathematics	2	Accounting General Sociology	2
Physical Education	R	Dhysical Education	3
		Physical Education per semester—16	R
	In doub permitted	per semester—16	

PRE-ENGINEERING CURRICULUM

FIRST YEAR

Algebra and Trigonometry 5 Analytical Geometry 5 General Inorganic Chemistry 2 or 3 Composition and Rhetoric 3 Composition and Rhetoric 3 Composition and Rhetoric 5 Sengineering Drawing 3 General Physics 5 Physical Education R Physical Education	F	IKSI	YEAR	
Algebra and Trigonometry 5 Analytical Geometry 5 General Inorganic Chemistry 5 General Inorganic Chemistry 5 General Inorganic Chemistry 2 or 3 Composition and Rhetoric 3 Composition and Rhetoric 3 General Physics 5 Physical Education R Physical Education Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Hrs. Hrs. Electives: Qualitative Analysis 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 4 Descriptive Drawing 4 Descriptive Drawing 4 Descriptive	Common to all Engineering Curricula	1:		
Algebra and Trigonometry 5 Analytical Geometry 5 General Inorganic Chemistry 5 General Inorganic Chemistry 5 General Inorganic Chemistry 2 or 3 General Inorganic Chemistry 5 General Inorganic Chemistry 2 or 3 Engineering Drawing 3 General Physics 5 Physical Education R Physical Edu				77
General Inorganic Chemistry 5 General Inorganic Chemistry 2 or 3 Composition and Rhetoric 3 Composition and Rhetoric 3 Engineering Drawing 3 General Physics 5 Physical Education R Public Speaking 3 Economics 5 Elementary Surveying 3 Economics 5 Electives: Electives: Electives: Physical Education R Physical Education S German S German S German S German S German S German B Physical Education R Physical Educ			* 1 . 1 . 6	Hrs.
Composition and Rhetoric	General Inorganic Chemistry	5	Analytical Geometry	5
SECOND YEAR	Composition and Rhetoric	3	Composition and Photogram	2 or 3
SECOND YEAR	Engineering Drawing	3	General Physics	5
SECOND YEAR	Physical Education	R	Physical Education	R
Hrs.				
Calculus II 5 Calculus II 3 General Physics 5 Public Speaking 3 Descriptive Geometry 3 Economics 5 Elementary Surveying 3 3 Physical Education R Physical Education R Electives: Electives: Electives: Qualitative Analysis 5 German 5 German 5 German 5 Machine Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 3 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Electives: Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per s			YEAR	
Calculus II 5 Calculus II 3 General Physics 5 Public Speaking 3 Descriptive Geometry 3 Economics 5 Elementary Surveying 3 3 Physical Education R Physical Education R Electives: Electives: Electives: Qualitative Analysis 5 German 5 German 5 German 5 Machine Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 3 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Electives: Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per s		Hrs.		
General Physics 5 Public Speaking 3 Descriptive Geometry 3 Economics 5 Economics 5 Elementary Surveying 3 Physical Education R Physical Education R Physical Education R Electives: Elementary Surveying 3 Physical Education R Physical Education R Physical Education R Physical Education R Physical Education SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Physical Education R Physical Education S German S Germ	Calculus I	5	Calculus II	3
Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 Machine Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physical Education R Electives: Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 G	General Physics	5	Public Speaking	3
Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Machine Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 German 5 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Foreign Language 5 Seman 5 Semanuage 5 Foreign Language 5 Semanuage 5 Sem	Descriptive Geometry	3	Economics	5
Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 5 German 5 Machine Drawing 3 3	Dhysical Education	n	Elementary Surveying	3
Qualitative Analysis 3 Quantitative Analysis 5 German 5 Machine Drawing 3 SECOND YEAR—1938-1939 Hrs. Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Physical Education R Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 German 5 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Mathematics or Public Speaking 3 Physical Education R Physical Education R		R		R
SECOND YEAR—1938-1939 Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R				
SECOND YEAR—1938-1939 Hrs. Hrs. Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R	Qualitative Analysis	3	Quantitative Analysis	5
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Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R			Machine Drawing	3
Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Engineering Drawing 6 Descriptive Drawing 7 Electives: 7 Qualitative Analysis 7 German 7 Foreign Language 7 * Mathematics or Public Speaking 3 Physical Education 8 English Composition and Rhetoric 3 Foreign Language 7 * Mathematics or Public Speaking 3 Total Education 9 English Masterpieces 3 English Masterpieces 3 Physical Education 9 R Physical Education 1 Analysis 5 German 5 Foreign Language 5 Foreign Language 5 Foreign Language 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	SECOND	YEA	R—1938-1939	
Analytical Geometry 5 Calculus I 3 General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R		Hrs		Hes
General Physics 5 General Physics 5 Engineering Drawing 3 Descriptive Drawing 3 Economics 5 Foreign Language 5 Foreign Language 5 Foreign Language 5 Physical Education and Retoric 5 Foreign Language 5 Physical Education 6 Foreign English Masterpieces 7 Foreign Education 7 Foreign English Masterpieces 7 Foreign Education 8 Foreign Education 9 Physical Education 9 Physical Education 9 Physical Education 10 Physical E			Calculus I	2
Engineering Drawing 3 Descriptive Drawing 5 Economics 5 Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Foreign Language 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R	General Physics	5	General Physics	5
Physical Education R Physical Education R Electives: Electives: Qualitative Analysis 3 Quantitative Analysis 5 German 5 German 5 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. Hrs. Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	Engineering Drawing	3	Descriptive Drawing	3
Relectives: Qualitative Analysis German 5 German 5 German 7 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 6 Foreign Language 7 Foreign Language 8 Foreign Language 7 Foreign Language 8 Foreign Language 9 Foreign L			Economics	5
Relectives: Qualitative Analysis German 5 German 5 German 7 Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 6 Foreign Language 7 Foreign Language 8 Foreign Language 7 Foreign Language 8 Foreign Language 9 Foreign L		R	Physical Education	R
Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Sology or Chemistry 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R			Electives:	
Public Speaking 3 Total hours permitted per semester—16 PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Sology or Chemistry 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	Qualitative Analysis	3	Quantitative Analysis	5
PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Sology or Chemistry 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	German	5	German	5
PRE-JOURNALISM CURRICULUM FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R			Public Speaking	3
FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	Total hours p	ermitte	ed per semester—16	
FIRST YEAR Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R				
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Hrs. English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 Foreign Language 5 History 5 Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R	. PRE-JOURNA	1T191	M CURRICULUM	
English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 Foreign Language 5 English Composition and Rhetoric 3 English Composition and Rhetoric 3 Foreign Language 5 English Masterpieces 5 History 5 English Masterpieces 3 Physical Education R	F	IRST	YEAR	
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Foreign Language 5 Foreign Language 5 Zoology or Chemistry 5 History 5 * Mathematics or Public Speaking 3 English Masterpieces 3 Physical Education R Physical Education R	English Composition and Rhetoric	3	English Composition and Blassel	
	Foreign Language	5	Foreign Language	5
	Zoology or Chemistry	5	History	5
	* Mathematics or Public Speaking	3		3
	Physical Education	_ R	Physical Education	R
SECOND TEME				
Hrs. Hrs				***
Literature Survey 3 Literature 3			T (************************************	Hrs.
Economics 5 American Government 5	Economics	3	American Comment	3
	Psychology	- 3	General Sociology	5
Psychology 3 General Sociology 3 History 5 Chemistry or Botany 5	History	5	Chemistry or Botany	5
Physical Education R Physical Education R	Physical Education	_ R	Physical Education	R
* Unless on entrance 3 units of high school mathematics have been presented				

^{*} Unless on entrance 3 units of high school mathematics have been presented.

Total hours permitted per semester-16

PRE-LAW CURRICULUM

FIRST YEAR

	Hrs.		Hrs.
Composition and Rhetoric Modern Language or Science Early European History Mathematics or Public Speaking Physical Education	3	Composition and Rhetoric	
Modern Language or Science	5	Modern Language or Science	5
Early European History	5	Later European History	5
Dhysical Education	3 D	Masterpieces Physical Education	3
Flysical Education	CECONII		R
	SECONI	D YEAR	
American History	Hrs.	American Government Sociology	Hrs.
American History		American Government	5
English Literature or	5	Sociology	3
English Literature or Public Speaking	2	Argumentation	2
Psychology	3	Accounting	5
Psychology Physical Education	R	Physical Education	R
Total hou	rs permitt	Physical Education ed per semester—16	
PRE-ME	DICAL	CURRICULUM	
	FIRST	YEAR	
	Hrs.	English Composition	Hrs.
English Composition Chemistry	3	English Composition	3
Chemistry	5	Chemietry	5
French or German	5	Chemistry French or German	5
French or German Mathematics Physical Education	3	History	3
Physical Education	R	Physical Education	R
	SECONE	YEAR	
	Hrs.		Hrs
Zoology	5	Botany	5
Qualitative Analysis	3	Quantitative Analysis Physics	5
Physics	5	Physics	3
Zoology Qualitative Analysis Physics Comparative Anatomy Physical Education	5		
Physical Education	R	Physical Education	R
		Economics Electives:	
		Economics	5
		American Government	5
		Public Speaking	3
Total hour	re pormitte	Sociology	3
TEACHER-T	RAINI	NG CURRICULUM	
	FIRST	YEAR	
English Composition	Hrs.		Hrs.
English Composition	3	English Composition	3
General Psychology	3	Educational Psychology	3
Early European History	5	American History	5
Music or Art	2	Music or Art	2
Organization and Management	3	Mathematics	3
Physical Education	K	Educational Psychology American History Music or Art Mathematics Physical Education	R
	SECOND	YEAR	
D	Hrs.		Hrs.
English Literature	3	Children's Literature	3
Technique of Teaching	3	Practice Teaching	4
American Government Science	5	Geography Hygiene	3
Octence)	Pural Socialaria	2
Physical Education	D	Rural Sociology Physical Education	3
This curriculum mosts the	:	filysical Education	K
Elementary Teacher's Certificate.	irements o	f the State Superintendent for a Tr	wo-Year
Total hour	s permitte	d per semester—16	
Total Hour	permitte	a per semester—10	

PRACTICAL ELECTRICITY CURRICULUM (TERMINAL)

THE PEEC I		YEAR	IIINAL)
	Hrs.	IEAK	Hrs.
English	2	English	
Algebra	5	Trigonometry	3
Engineering Drawing	2	Engineering Drawing	2
House Wiring	2	Introductory Electricity	3
Algebra Engineering Drawing House Wiring Practical Electricity	(8 weeks)	English Trigonometry Engineering Drawing Introductory Electricity Electro Magnetism Alternating Current Circuits	6 weeks)*
(10 weeks)		6 weeks)*
		Alternating Current Circuits	3
Physical Education	R	Physical Education	R
	* 3 hours	s per day.	
	SECONI	YEAR	
	Hrs.		Hrs.
Chemistry	5	Physics	5
Economics	5	American Carrornment	E
Alternating Current	6	Illumination and Dhotomater	6
Machines		(In Shop)	
Physical Education	R	(In Shop) Physical Education	p
Total he	ours permitte	ed per semester—16	Λ
	ours permitt	ed per semester 10	
AUTOMOBILE RE	PAIR CU	RRICULUM (TERMIN	AI)
			TIL)
	FIRST	YEAR	
English Composition	Hrs.	English Composition	Hrs.
General Mathematics	3	Business Mathematics	3
Drawing	3	Drawing	3
Shop Practice Physical Training	6	Drawing Shop Practice	6
Physical Training	R	Physical Training	R
		YEAR	
Drafting	Hrs.	Drafting	Hrs.
Drafting	3	Drafting	3
Economics		Practical Physics	5
Shop	5	American Government	5
Physical Training	R	American Government Shop Physical Training	4 D
Total ho	ours permitte	ed per semester—16	K
CARPENTE		RICULUM (TERMINAL	.)
	FIRST	YEAR	
F 111 6	Hrs.		Hrs.
English Composition and Rhete	oric3	English Composition and Rhet	oric 3
Practical Mathematics	3	Business Mathematics	3
Drawing Shop Practice	3	Drawing Shop Practice	3
Shop Practice Physical Training	0 R	Physical Training	6 D
,	SECOND		К
		IEAR	
Drafting (Architectural)	Hrs.	Drafting (Blue Prints)	Hrs.
L'OHOHHICS	7	American Government	5
Public Speaking	3	Physics	5
Shop Practice	6	Shop Practice	4
Shop Practice Physical Training	R	Physical Training	R
Total ho	urs permitte	d per semester—16	

APPLIED MUSIC CURRICULUM

FIRST YEAR

	II		
English Composition and Rhetoric French or Spanish Introduction to Music Harmony I Music Major: Piano, Violin, Voice English Masterpieces Physical Education	5 - 3 - 2 - 1 - 2	English Composition and Rhetoric French or Spanish Introduction to Music Harmony II Music Major: Piano, Violin, Voice English Masterpieces Physical Education	3 5 3 2 1 2
	Elect	ives:	
Orchestra	_ 1	Chorus	1
SEC	CONE	YEAR	
	Hrs.	Hrs	2
Music Major: Piano, Violin, Voice Advanced Harmony History of Music Modern Language English Literature Physical Education	2 2 3 5 5 R	Music Major: Piano, Violin, Voice Advanced Harmony History of Music Modern Language English Literature Physical Education I	2 2 3 5 3 R
Orchestra	1	Chorus	1
English Composition and Rhetoric Zoology or Chemistry Physical Education Electives: Foreign Language Music or Art Preventive Medicine English Masterpieces Selection and Preparation of Food Household Problems	RST Hrs 3 - 5 - R	Practical Mathematics	3 5 R 5 3 3 2
English Composition and Rhetoric Zoology or Chemistry Physical Education Electives: Foreign Language Music or Art Preventive Medicine English Masterpieces Selection and Preparation of Food Household Problems Speech I	RST Hrs 3 - 5 - R - 5 - 2 - 2 - 3 - 3 - 3	YEAR Hrs English Composition and Rhetoric Botany or Chemistry Physical Education Electives: Foreign Language Music or Art Practical Mathematics English Masterpieces Design	35R 5332
English Composition and Rhetoric Zoology or Chemistry Physical Education Electives: Foreign Language Music or Art Preventive Medicine English Masterpieces Selection and Preparation of Food Household Problems Speech I	RST Hrs 3 - 5 - R - 5 - 3 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	YEAR English Composition and Rhetoric Botany or Chemistry Physical Education Electives: Foreign Language Music or Art Practical Mathematics English Masterpieces Design YEAR	3 5 R 5 3 3 2 3
English Composition and Rhetoric Zoology or Chemistry Physical Education Electives: Foreign Language Music or Art Preventive Medicine English Masterpieces Selection and Preparation of Food Household Problems Speech I SEC Literature Children's Literature Home Nursing and Hygiene Phyical Education Electives: Foreign Language Art Music	RST Hrs 3 - 5 - 7 - 8 - 7 - 8 - 7 - 8 - 7 - 7 - 8 - 7 - 7 - 8 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	YEAR English Composition and Rhetoric Botany or Chemistry Physical Education Electives: Foreign Language Music or Art Practical Mathematics English Masterpieces Design YEAR Hrs Literature Home Planning and Furnishing American Government or Economics or American History Physical Education Electives: Foreign Language Art	35 R 53323 s. 33 5 R 53
English Composition and Rhetoric Zoology or Chemistry Physical Education Electives: Foreign Language Music or Art Preventive Medicine English Masterpieces Selection and Preparation of Food Household Problems Speech I SEC Literature Children's Literature Home Nursing and Hygiene Phyical Education Electives: Foreign Language Art	RST Hrs 3 - 5 - 7 - 8 - 7 - 8 - 7 - 8 - 7 - 7 - 8 - 7 - 7 - 8 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9	YEAR English Composition and Rhetoric Botany or Chemistry Physical Education Electives: Foreign Language Music or Art Practical Mathematics English Masterpieces Design YEAR Hrs Literature Home Planning and Furnishing American Government or Economics or American History Physical Education Electives: Foreign Language	35R 53323 s. 33 5R 533

THIS CURRICULUM WILL BE INTRODUCED IN 1939

ACTIVITIES

STUDENT SENATE

The Student Senate represents the student body in matters affecting the students. Meetings are held regularly in the office of the Dean. At present the Senate consists of the President and the Secretary of the student body, two members chosen at large, a faculty member and the Dean.

ATHLETICS

During this past year the Junior College has carried on a regular schedule of football and basketball. A beginning was made in track work. A golf team played two matches.

All athletic sports, football, basketball, track, tennis, golf, etc., are encouraged. Games are being arranged with college teams within

reach of Joplin.



MUSIC

A school symphony orchestra is planned for next year. It will hold its practices at an hour when all those wishing to do so may participate. This will furnish an opportunity to secure splendid training under a competent director. All who play an orchestra instrument should apply for membership.

A band will be organized, giving students an opportunity to participate in this activity.



An a capella choir will represent the We expect the chorus of this year to grow into a large chorus next year. college on many occasions.

A combined choral and orchestral group is also planned which will work on popular choruses selected from best light

FORENSICS

With the introduction of public speaking into the curriculum this next year, squads of debaters and orators will meet other Junior Colleges in debate and oratory.

CLUBS

Two clubs have been organized this year, one for men and one for women. Their meetings are held weekly. Their activities so far have included both the literary and the social.





DRAMATICS

A school play was presented this year and met with splendid commendation. One or two each year will constitute regular activities of the school, with pleasure and profit to the students.

RULES FOR JUNIOR COLLEGE

Regular attendance at all classes is required of all students and an attendance mark becomes a part of the student's permanent record. Work missed because of excusable absence must be made up. Unexcused absences will result in "F" being recorded for each such absence.

Students failing to make passing grades in 8 hours or one-half their work at end of a report period will be placed on probation and may not

remain on probation longer than the second period.

Students absent from monthly or term examinations may be given a special exam on payment of 50c in advance. If examination is not

made up a grade of "F" is reported.

Punctuality. It is very important that students should learn to be on time at all classes and at all meetings of whatever sort—Orchestra, Glee Club, class play, assembly and others. Irregularity in attendance at group meetings will soon destroy the interest of the individual and that of the groups. Irregular students usually fail to be successful and always retard work of the group.

To be eligible for participation in contests for the school, pupils

must be doing passing work in at least 8 hours.

Pupils to be eligible for athletics must have passed in at least 8 hours'

work the preceding semester in school.

If any student is failing in more than 50% of his work for two consecutive six-week periods he automatically loses his membership in the college.

Honor points are calculated a follows:

E equals excellent	3 honor points per credit.
S equals superior	2 honor points per credit.
M equals medium	1 honor point per credit.
I equals inferior	0 honor point per credit.
F equals failure(-	-1) honor point per credit.

Sixty hours plus sixty honor points are required for graduation.

Exceptions to the honor point requirement will be made only after

full consideration by the Scholarship Committee.

Although a student may thus maintain only an average of "I" and remain in College, a student with such a record cannot be considered for graduation.

If a student in any six-weeks' period makes two "F's" he must

report to the Scholarship Committee.

Students should plan their time so as to give at least two hours of

preparation to each hour recitation.

No student may change classes or drop a subject without the written consent of the teacher of the subject and the approval of the Dean. Failure to observe this rule will result in the recording of an "F" grade in the subject. Only in extraordinary cases will change of program be made after the end of the second week.

Pupils who withdraw from Junior College without being formally dismissed from the institution, may not be recommended to other

colleges.

Pupils withdrawing without paying all required fees, rentals, etc., may not be recommended to other colleges until all obligations are cleared.

